

**AMENDMENTS TO THE CLAIMS WITH MARKINGS TO SHOW CHANGES  
MADE, AND LISTING OF ALL CLAIMS WITH PROPER IDENTIFIERS**

Claims 1-7 (Canceled)

8. (New) A plastic container for storage and transport especially of explosive contents, comprising:
- a container body having an interior for accommodating a liquid material and including a top end, a bottom end, an inner non-electroconductive plastic container wall and an outer electroconductive plastic container wall, wherein the inner container wall and the outer container wall extend between the top end and the bottom end; and
- an electric connection established between the material and the outer container wall to prevent an explosive electrostatic charge buildup of the container body or the material and to assure a safe dissipation of the electrostatic charge buildup, said electric connection including an electroconductive bung plug, received in the top end of the container body and electrically contacting the outer container wall, and an electroconductive dissipator rod securely received in the bung plug and having a length which is longer by about between 3 % and 30 % than a height of the container body so that the dissipator rod extends in the interior of the container body from the bung plug to the bottom end.

9. (New) The plastic container of claim 8, wherein the bung plug is screwed into the top end.
10. (New) The plastic container of claim 8, wherein the electric connection includes a further electroconductive bung plug threadably received in the bottom end of the container body.
11. (New) The plastic container of claim 8, wherein the electric connection includes a further plug which is made of conductive plastic and welded or injection-molded into the bottom end of the container body.
12. (New) The plastic container of claim 8, wherein the electric connection includes at least one wall dimple in the bottom end of the container body, said outer container wall being made of conductive plastic and configured to extend into the interior of the container body for contact with the liquid material.
13. (New) The plastic container of claim 8, wherein the electrically conducting bung plug is designed as venting bung plug having vent openings and a central screw plug of a size which is smaller than a size of the bung plug for controlling a flow through the vent openings.

14. (New) The plastic container of claim 8, and further comprising a clinch ring for securely fixing the bung plug with inserted dissipator rod in a bung fitting of the container body.
15. (New) The plastic container of claim 8, wherein the bung plug with inserted dissipator rod is designed as venting bung plug with vent openings and a screw plug of a size which is smaller than a size of the bung plug and threadably engaged into the bung plug for controlling a flow through the vent openings.
16. (New) The plastic container of claim 8, wherein the dissipator rod has a bung plug distal end which has a bellows-like configuration to ensure an electric contact between the dissipator rod and the bottom end.
17. (New) The plastic container of claim 8, wherein the container body includes a further non-electroconductive plastic container layer between the inner and outer container walls.
18. (New) The plastic container of claim 8, wherein the inner container wall is made of natural undyed plastic.

19. (New) The plastic container of claim 17, wherein the non-electroconductive plastic container layer is made of pellets recovered from a material of which a spent container body is made.
20. (New) The plastic container of claim 8, wherein the inner container wall is made of plastic material containing an additive selected from the group consisting of TiO<sub>2</sub>, nano-clay, soot, nano-composite, metal fibers.
21. (New) The plastic container of claim 8, wherein the inner container wall is made of plastic material covered with a conductive varnish.
22. (New) The plastic container of claim 8, wherein the inner container wall is made of plastic material blackened with soot.
23. (New) The plastic container of claim 22, further comprising at least one viewing strip.
24. (New) A plastic container for storage and transport of explosive contents, comprising:
  - a container body having an inner non-electroconductive plastic container wall and an outer electroconductive plastic container wall;
  - an electroconductive bung plug received atop of the container body and electrically contacting the outer container wall; and

an electroconductive dissipator rod securely received in the bung plug and having a length which is longer by about between 3 % and 30 % than a height of the container body so that the dissipator rod extends from the bung plug to a bottom end of the container body.

25. (New) A pallet container, comprising:

a bottom pallet providing at least one upper surface area;  
a double-walled container for storage and transport especially of explosive contents, said container comprising a container body having a bottom for placement upon the bottom pallet, an inner non-electroconductive plastic container wall and an outer electroconductive plastic container wall; an electroconductive bung plug received atop of the container body and electrically contacting the outer container wall; and an electroconductive dissipator rod securely received in the bung plug and having a length which is longer by about between 3 % and 30 % than a height of the container body so that the dissipator rod extends from the bung plug to the bottom of the container body; and  
a cage-like bar frame closely surrounding the container and securely connected to the bottom pallet.